



# Certificate

of conformity of the factory production control

**1505-CPR-CS1022**

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product

**Inserts, structural components and kits of steel and stainless steel**

Design and manufacturing  
Steel in material group 1.2 and 8  
in EXC1 to EXC3  
CE-marking methods 3a & 3b

Placed on the market under the name or trade mark of

**Semko Oy**  
**Tehtaantie 8, 60100 Seinäjoki, Finland**

and produced in the manufacturing plant:  
Same as above

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

**EN 1090-1:2009+A1:2011**

under system 2+ are applied and that

**the factory production control is assessed to be in conformity with the applicable requirements**

This certificate was first issued 2014-01-08 and will remain valid as long as neither the harmonized standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

This Certificate is valid as from **January 8, 2024** and expires **January 7, 2029**

January 8, 2024

Douglas Wallding  
Chief Executive  
Nordcert AB  
Wallingatan 33, SE-111 24 Stockholm, Sweden  
Notified Body: no 1505  
www.nordcert.se





# Certificate

**ISO 3834-2:2021**

**Semko Oy**

**Tehtaantie 8, 60100 Seinäjoki, Finland**

is approved according to Nordcerts certificationrules CS ISO 3834

Scope of certification:

**Design and manufacturing of inserts. Manufacturing of structural components and kits of steel and stainless steel**

Welding methods:

135

Base materials and thickness:

Inserts:

Group 1.2, t = 5-50 mm welded to K500C-T  $\varnothing$  6-32 mm

Group 1.2, t=12 mm welded to K500C-T  $\varnothing$  40 mm for foundation bolt

Group 8, t= 4-7 mm welded to bars group 8  $\varnothing$  12 mm

Group 8, t= 5-50 mm welded to bars group 8  $\varnothing$  5-11 mm

Group 8, t= 5-50 mm welded to K500C-T  $\varnothing$  6-32 mm

Structural components and kits of steel:

Group 1.2, t = 5-30 mm, Group 8, t= 5-25 mm

**Certificate number: CS 2022**

This Certificate is valid as from **January 8, 2024** and expires **January 7, 2029**

Certificate of origin issued: 2017-03-29

Stockholm January 8, 2024

A handwritten signature in blue ink, appearing to read "Douglas Wallding".

Douglas Wallding  
Chief Executive

Nordcert AB  
Wallingatan 33  
111 24 Stockholm  
www.nordcert.se





# Product Certificate

Nordcert hereby certifies that

**Semko Oy**  
**Seinäjoki, Finland**

is approved for SBS-association according to Nordcert  
certification rules A3 for the products and processes

**Cutting, bending and de-coiling of reinforcing steel,  
K500B and K500C diameter 8-16 mm**

**according to SS 212540:2014**

**The SBS-mark is the certification mark for reinforcing steel registered by Nordcert AB**

## SBS

Certificate Number: A3/048

*Approved for SBS association since: 2019-08-26*

This Certificate is valid as from **August 26, 2024** and expires **August 25, 2029**

Stockholm August 26, 2024

A handwritten signature in blue ink, appearing to read "Douglas Wallding". The signature is fluid and cursive, with a long horizontal stroke at the end.

Douglas Wallding  
Chief Executive  
[www.nordcert.se](http://www.nordcert.se)

